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SUBJECT VEB ABUS Haulage Equipment Plant in Koethen

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SUPPLEMENT TO REPORT NO. 25X1A

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Attached in the annex are photostat copies of documents concerning the WFB ABUS "Hulase" Equipment Plant, formerly the Stanibau (Steel Construction Plant), in Roethen (U 52/D 95). The plant has the number 32/326/1003. Annex 1 is a chart showing the estimated consumption by this plant of electric power, compressed air, oxygen, acetylene, illuminating gas, coal, and water from 1951 to 1955. Annex 2 is a layout plan of the plant, showing the construction projects scheduled for the period from 1950 to 1954. *

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*  Comment: The reported plant is a priority enterprise of the Soviet Zone of Germany. It produces equipment for mining and heavy industries. Before its expropriation, the plant was called Kranbau Carl Gensel (Carl Gensel Plant for the Construction of Cranes).

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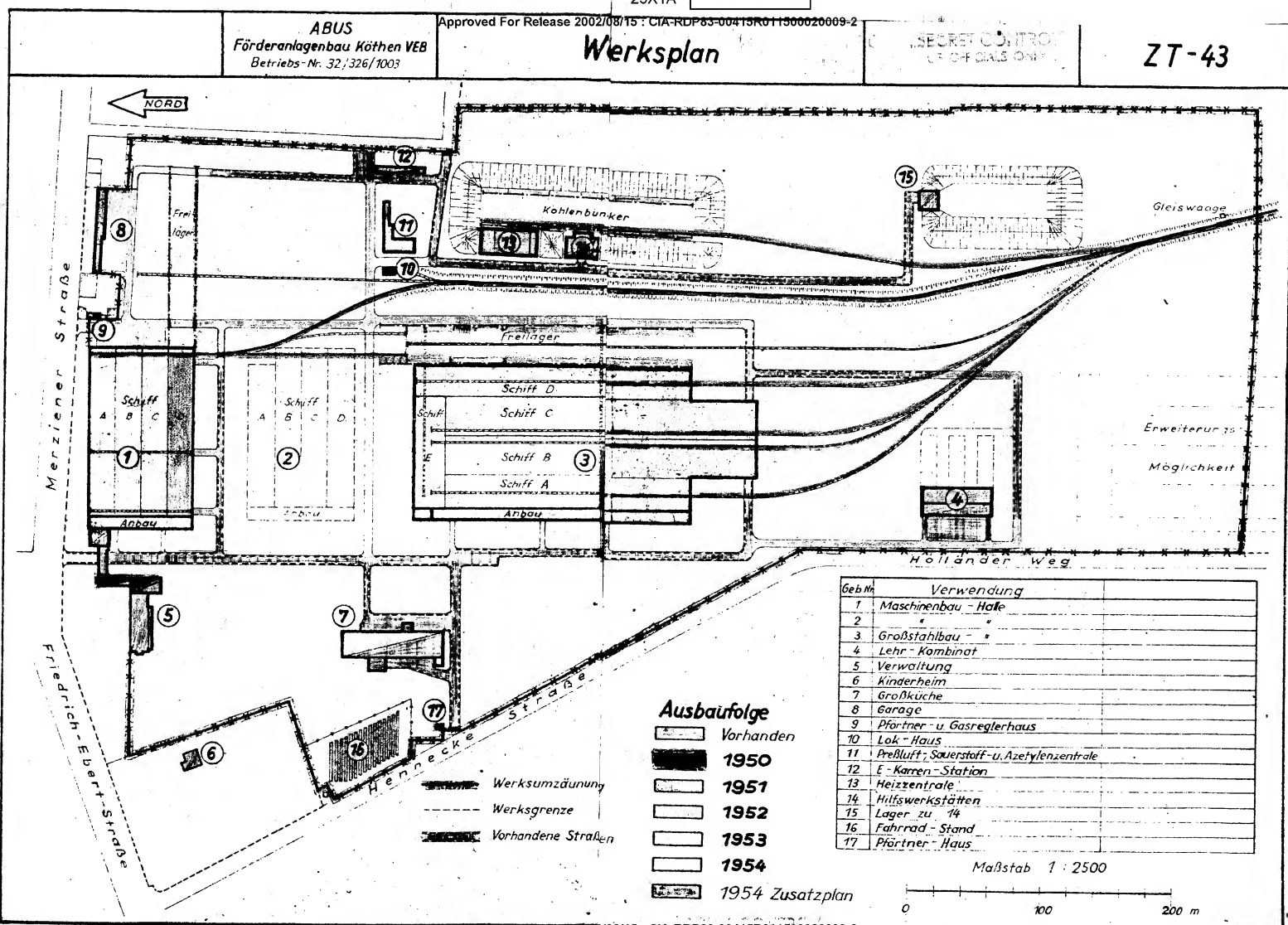
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ABUS
Förderanlagenbau Köthen VEB
Betriebs-Nr. 32/326/1003

Werksplan

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ABUS
Förderanlagenbau Köthen VEB
Betriebs-Nr. 32/326/1003

Energieverbrauch

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Elektro - Energie

kWh/Jahr kWh/max

2 500 000 2 500
2 000 000 2 000
1 500 000 1 500
1 000 000 1 000
500 000 500

	1951	1952	1953	1954	1955
Elektr.-Leistung kW/max	380	1000	1200	1350	1400
Elektr.-Arbeit kWh/Jahr	340 000	1 600 000	2 280 000	2 600 000	2 700 000

Preßluft-Sauerstoff-Azetylen-Leuchtgas

m³/Jahr m³/h max

80 000 80
70 000 70
60 000 60
50 000 50
40 000 40
30 000 30
20 000 20
10 000 10

	1951	1952	1953	1954	1955
Leuchtgas m ³ /h max	10	50	68	75	80
Leuchtgas m ³ /Jahr	3 000	30 000	40 000	44 000	48 000
Azetylen m ³ /h max	5	14	18	20	22
Azetylen m ³ /Jahr	4 500	2 600	30 000	34 000	35 000
Sauerstoff m ³ /h max	20	34	38	40	42
Sauerstoff m ³ /Jahr	18 000	65 000	72 000	76 000	78 000
Preßluft m ³ /h max	10	24	30	32	34

Kohle

t/Jahr

14 000
13 000
12 000
11 000
10 000
9 000
8 000
7 000
6 000
5 000
4 000
3 000
2 000
1 000

	1951	1952	1953	1954	1955
Rohbraunkohle t/Jahr	1 500	9 000	11 200	14 500	14 500
Brikett t/Jahr	700				

Wasser

m³/Jahr m³/h max

80 000 80
70 000 70
60 000 60
50 000 50
40 000 40
30 000 30
20 000 20
10 000 10

	1951	1952	1953	1954	1955
Wasser m ³ /h max	26	28	33	36	38
Wasser m ³ /Jahr	15 000	37 000	60 000	68 000	72 000

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